Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1.      (previously presented)      A method for combining a print job separator page and a print job into a single, integrated print job, said method comprising:

receiving an original print job at a print system component;

analyzing said original print job with said print system component to identify print job characteristics to be included on a print job separator page; and

creating a single, integral print job comprising said original print job and ~~a~~ said print job separator page.

2.      (original)  The method of claim 1 wherein said print system component is a print processor.

3.      (original)  The method of claim 1 wherein said print system component is a spooler.

4.      (original)  The method of claim 1 wherein said print system component is a print assistant.

5.      (original)  The method of claim 1 wherein said print system component is located on a print server.

6.      (previously presented)  The method of claim 1 further comprising sending said single, integral print job to a printer.

7.      (previously presented)  The method of claim 1 further comprising sending said single, integral print job to a print server.

8.      (original)  The method of claim 1 wherein said creating comprises adding data for said print job separator page to said original print job.

9.      (original)  The method of claim 1 wherein said creating comprises creating a new print job file comprising data for said print job separator page and said original print job.

10.     (previously presented)  The method of claim 1 wherein said single, integral print job comprises said original print job preceded by a said job separator page that identifies said original print job.

11.     (original)  The method of claim 1 wherein said print job separator page comprises a summary of characteristics of said original print job.

12.    (previously presented)  A method for creating a single, integrated print job by combining a print job separator page with a print job, said method comprising:

transmitting an original print job to a print system component;

determining characteristics of said original print job with said print system component by parsing a print job spool data file;

compiling print job separator page data based on said characteristics; and

creating a single, integral, modified spool file comprising said original print job data with print job separator page commands inserted therein between a spool file header and an end of job command.

13.    (previously presented)  A method for modifying an original print job, said method comprising:

transmitting an original print job to a print system component;

determining characteristics of said original print job with said print system component; and

modifying said original print job to form a single, modified, integral spool file comprising a description of said characteristics inserted into said spool file between a spool file header and commands describing said original print job.

14.    (previously presented)  A print system component for creating a single, integral, modified print job by combining a print job separator page with a print job, said component comprising:

a receiver for receiving a print job;

an analyzer for analyzing said print job; and

a combiner for combining said print job with a print job separator page page comprising data discovered with said analyzer thereby creating a single, integral modified print job.

15.    (currently amended)  A computer readable medium comprising computer-readable instructions for creating a single, integral, modified print job by combining a print job separator page with a print job, said instructions comprising the acts of:

receiving an original print job at a print system component;

analyzing said original print job with said print system component; and

creating a single, integral, modified print job comprising said original print job and a print job separator page comprising data discovered by said analyzing.

16.    (canceled)